

Claims

[c1] We claim as our invention:

1. A set of golf clubs comprising:

a driver having a body having a hosel, a front wall, a bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top end of the front wall, the bottom wall extending a greater distance rearward than the top wall, the front wall, the bottom wall and the top wall defining an open cavity, and wherein the driver has a loft angle ranging from 7 degrees to 18 degrees and the driver has a moment of inertia through the Izz axis of the center of gravity of at least 2900 grams centimeter squared; and a plurality of fairway woods, each of the fairway woods having a body having a hosel, a front wall, a bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top end of the front wall, the bottom wall extending a greater distance rearward than the top wall, the front wall, the bottom wall and the top wall defining an open cavity, and wherein each of the fairway woods has a loft angle ranging from 19 degrees to 30 degrees and each of the fairway woods has a moment of inertia through the Izz axis

of the center of gravity of at least 2900 grams centimeter squared;

wherein the driver and each of the plurality of fairway woods have an equal hosel offset as measured from a farthest front portion of the hosel to a farthest front portion of the front wall, and the hosel offset is approximately zero.

[c2] 2. The set of golf clubs according to claim 1 wherein the driver and each of the plurality of fairway woods are composed of stainless steel.

[c3] 3. The set of golf clubs according to claim 1 wherein the driver and the plurality of fairway woods are composed of a titanium alloy.

[c4] 4. The set of golf clubs according to claim 1 wherein the driver and each of the plurality of fairway woods have an equal face progression as measured from a center line of the hosel to the farthest front portion of the front wall.

[c5] 5. A set of golf clubs comprising:
a driver having a body having a hosel, a front wall, a bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top end of the front wall, the bottom wall extending a greater distance rearward than the top wall, the front

wall, the bottom wall and the top wall defining an open cavity, and wherein the driver has a loft angle ranging from 7 degrees to 18 degrees and the driver has a moment of inertia through the Izz axis of the center of gravity of at least 2900 grams centimeter squared; and a plurality of fairway woods, each of the fairway woods having a body having a hosel, a front wall, a bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top end of the front wall, the bottom wall extending a greater distance rearward than the top wall, the front wall, the bottom wall and the top wall defining an open cavity, and wherein each of the fairway woods has a loft angle ranging from 19 degrees to 30 degrees and each of the fairway woods has a moment of inertia through the Izz axis of the center of gravity of at least 2900 grams centimeter squared;

wherein the driver and each of the plurality of fairway woods have an equal face progression as measured from a center line of the hosel to a farthest front portion of the front wall.

- [c6] 6. A set of golf clubs comprising:
- a driver having a body having a hosel, a front wall, a bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top

end of the front wall, wherein the driver has a loft angle ranging from 7 degrees to 17 degrees, and wherein the driver has a hosel offset as measured from a farthest front portion of the hosel to a farthest front portion of the front wall of approximately zero;

a plurality of fairway woods, each of the fairway woods having a body having a hosel, a front wall, a bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top end of the front wall, wherein each of the fairway woods has a loft angle ranging from 18 degrees to 30 degrees and each of the fairway woods has a hosel offset as measured from a farthest front portion of the hosel to a farthest front portion of the front wall of approximately zero; and

a plurality of irons, each of the irons having a body having a hosel, a front wall, a front wall, a bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top end of the front wall, wherein each of the irons has a loft angle ranging from 29 degrees to 60 degrees and each of the irons has a hosel offset as measured from a farthest front portion of the hosel to a farthest front portion of the front wall of approximately zero.

[c7] 7. A set of golf clubs comprising:

a driver having a body having a hosel, a front wall, a

bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top end of the front wall, wherein the driver has a loft angle ranging from 7 degrees to 17 degrees, and wherein the driver has a hosel offset as measured from a farthest front portion of the hosel to a farthest front portion of the front wall of approximately zero; and a plurality of fairway woods, each of the fairway woods having a body having a hosel, a front wall, a bottom wall extending rearward from a bottom end of the front wall, a top wall extending rearward from a top end of the front wall, wherein each of the fairway woods has a loft angle ranging from 18 degrees to 30 degrees and each of the fairway woods has a hosel offset as measured from a farthest front portion of the hosel to a farthest front portion of the front wall of approximately zero; wherein the driver and each of the plurality of fairway woods have an equal face progression as measured from a center line of the hosel to the farthest front portion of the front wall.

- [c8] 8. The set of golf clubs according to claim 7 wherein the body of the driver has a volume greater than 300 cubic centimeters and the body of each of the fairway woods has a volume less than 300 cubic centimeters.